Data Management Framework for Insurance



Insurance Provider Enhances Its Business Intelligence, Reducing Costs and Improving Decision-Making

Solution **Business Challenge** Results To improve analysis, reporting, and NTT DATA applied its four-step Data This insurance company enhanced its decision-making in order to grow the Management Framework for Insurance to business intelligence, reduced delivery business, this insurance company required: enhance access to organized information, costs, and embraced new analytical capabilities, leading to: which included: Access to centralized data · Centralizing data from all Reduced information delivery costs by Master data on core business entities. centralizing information and providing a operations sources such as agents, products, policies, consistent delivery mechanism from a and client Creating master data for core entities, single data platform including implementing unifying · An integrated data layer for analytical · Provided a single point of reference to business rules requirements, cutting across multiple trusted data and improved analysis by Building data marts to support sales and business entities and objects creating master data for core business operational reporting Reporting and dashboard capabilities on entities and by integrating information top of the various tiers of information to Implementing INSIGHT, an insurancerepositories specific model providing reporting enhance access to structured data **Enabled trending and time series** capabilities for corporate, actuarial, and capabilities using historic data across Enhanced reporting capabilities for infield users operations, finance, sales, actuarial multiple years and data snapshots across studies, including application analysis, Providing end-to-end build, deploy, and various time spans policy analysis, claims analysis, run management services for the entire spectrum of data warehouse/business and behavior intelligence portfolio of applications using

NTT DATA brought capabilities in MSBI and SAP-BO as well as team scalability using its Center of Excellence model.

CoE model